

What is claimed is:

1. A method, comprising:
providing a graphical display in an insurance claim processing system comprising
5 at least one human body representation;
selecting a body part on at least one human body representation;
displaying input selection information related to the selected body part; and
receiving an input selection via the displayed input selection information;
wherein the input selection information comprises a listing of at least one subpart.
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2. The method of claim 1, wherein the input selection information further
comprises a listing of at least one injury for at least one subpart and the input selection
comprises selecting an injury from the listing of at least one injury.
- 15 3. The method of claim 1, wherein the listing of at least one subpart appears
for a body part when a user selects the body part.
4. The method of claim 3, wherein the listing of at least one injury for at least
one subpart appears for the subpart when the subpart is selected from the listing of at
20 least one subpart.
5. The method of claim 1, wherein the input selection information for the
selected body part comprises a listing of at least one subpart and a listing of at least one
injury.
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6. The method of claim 5, wherein the input selection information for a
listing of at least one injury further comprises a listing of at least one treatment.

7. The method of claim 6, wherein a listing of at least one treatment appears when an injury is selected from a listing of at least one injury.

8. The method of claim 1, wherein at least one human body representation
5 comprises a representation of at least one of a human musculature, a human nervous system, a human skeletal system, and a human skin.

9. The method of claim 1, further comprising displaying a menu near the
10 selected body part.

10. The method of claim 1, further comprising distinguishing the body part selected by at least one of highlighting, outlining, and circling the selected body part.

11. The method of claim 1, further comprising distinguishing a body part for
15 which input selection has been received.

12. The method of claim 11, wherein an indicator used for a body part that is currently selected is different from a body part from which an input selection has been received.
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13. The method of claim 1, further comprising displaying a more detailed view of a body part, in response to the body part being selected in the graphical display.

14. The method of claim 1, wherein the listing of at least one subpart appears
25 in a popup menu.

15. The method of claim 14, further comprising displaying a popup menu of at least one injury type for a subpart when the subpart is selected.

16. The method of claim 1, wherein a subpart in the listing of at least one subpart is a node, wherein selecting the node displays a listing of at least one injury for the subpart.

5 17. The method of claim 1, further comprising displaying a listing of received input selections.

18. The method of claim 17, further comprising displaying an indicator next to a listing of a received input selection to indicate whether the input selection should be
10 considered in a respective insurance claim.

19. The method of claim 1, further comprising displaying a listing of available human body representations.

15 20. The method of claim 19, further comprising displaying an indicator relative to a listing of a human body representation to indicate the human body representations that have had input selections entered.

21. A carrier medium comprising program instructions, wherein the program
20 instructions are executable to implement a method of:
providing a graphical display in an insurance claim processing system comprising
at least one human body representation;
selecting a body part on at least one human body representation;
displaying input selection information related to the selected body part; and
25 receiving an input selection via the displayed input selection information;
wherein the input selection information comprises a listing of at least one subpart.

22. The carrier medium of claim 21, wherein the input selection information further comprises a listing of at least one injury for at least one subpart and the input selection comprises selecting an injury from the listing of at least one injury.

5 23. The carrier medium of claim 21, wherein the listing of at least one subpart appears for a body part when a user selects the body part.

24. The carrier medium of claim 23, wherein the listing of at least one injury for at least one subpart appears for the subpart when the subpart is selected from the
10 listing of at least one subpart.

25. The carrier medium of claim 21, wherein the input selection information for the selected body part comprises a listing of at least one subpart and a listing of at least one injury.

15 26. The carrier medium of claim 25, wherein the input selection information for a listing of at least one injury further comprises a listing of at least one treatment.

27. The carrier medium of claim 26, wherein a listing of at least one treatment
20 appears when an injury is selected from a listing of at least one injury.

28. The carrier medium of claim 21, wherein at least one human body representation comprises a representation of at least one of a human musculature, a human nervous system, a human skeletal system, and a human skin.

25 29. The carrier medium of claim 21, wherein the program instructions are further executable to implement displaying a menu near the selected body part.

30. The carrier medium of claim 21, wherein the program instructions are further executable to implement distinguishing the body part selected by at least one of highlighting, outlining, and circling the selected body part.

5 31. The carrier medium of claim 21, wherein the program instructions are further executable to implement distinguishing a body part for which input selection has been received.

10 32. The carrier medium of claim 31, wherein an indicator used for a body part that is currently selected is different from a body part from which an input selection has been received.

15 33. The carrier medium of claim 21, wherein the program instructions are further executable to implement displaying a more detailed view of a body part, in response to the body part being selected in the graphical display.

 34. The carrier medium of claim 21, wherein the listing of at least one subpart appears in a popup menu.

20 35. The carrier medium of claim 34, wherein the program instructions are further executable to implement displaying a popup menu of at least one injury type for a subpart when the subpart is selected.

25 36. The carrier medium of claim 21, wherein a subpart in the listing of at least one subpart is a node, wherein selecting the node displays a listing of at least one injury for the subpart.

 37. The carrier medium of claim 21, wherein the program instructions are further executable to implement displaying a listing of received input selections.

38. The carrier medium of claim 37, wherein the program instructions are further executable to implement displaying an indicator next to a listing of a received input selection to indicate whether the input selection should be considered in a
5 respective insurance claim.

39. The carrier medium of claim 21, wherein the program instructions are further executable to implement displaying a listing of available human body representations.
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40. The carrier medium of claim 39, wherein the program instructions are further executable to implement displaying an indicator relative to a listing of a human body representation to indicate the human body representations that have had input selections entered.
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41. An insurance claim processing system, comprising:
a CPU;
a memory coupled to the CPU, wherein the memory comprises program instructions executable to implement:
20 providing a graphical display in an insurance claim processing system comprising at least one human body representation;
selecting a body part on at least one human body representation;
displaying input selection information related to the selected body part;
receiving an input selection via the displayed input selection information;
25 and
wherein the input selection information comprises a listing of at least one subpart.

42. The system of claim 41, wherein the input selection information further comprises a listing of at least one injury for at least one subpart and the input selection comprises selecting an injury from the listing of at least one injury.

5 43. The system of claim 41, wherein the listing of at least one subpart appears for a body part when a user selects the body part.

44. The system of claim 43, wherein the listing of at least one injury for at least one subpart appears for the subpart when the subpart is selected from the listing of
10 at least one subpart.

45. The system of claim 41, wherein the input selection information for the selected body part comprises a listing of at least one subpart and a listing of at least one injury.
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46. The system of claim 45, wherein the input selection information for a listing of at least one injury further comprises a listing of at least one treatment.

47. The system of claim 46, wherein a listing of at least one treatment appears
20 when an injury is selected from a listing of at least one injury.

48. The system of claim 41, wherein at least one human body representation comprises a representation of at least one of a human musculature, a human nervous system, a human skeletal system, and a human skin.
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49. The system of claim 41, wherein the program instructions are further executable to implement displaying a menu near the selected body part.

50. The system of claim 41, wherein the program instructions are further executable to implement distinguishing the body part selected by at least one of highlighting, outlining, and circling the selected body part.

5 51. The system of claim 41, wherein the program instructions are further executable to implement distinguishing a body part for which input selection has been received.

10 52. The system of claim 51, wherein an indicator used for a body part that is currently selected is different from a body part from which an input selection has been received.

15 53. The system of claim 41, wherein the program instructions are further executable to implement displaying a more detailed view of a body part, in response to the body part being selected in the graphical display.

54. The system of claim 41, wherein the listing of at least one subpart appears in a popup menu.

20 55. The system of claim 54, wherein the program instructions are further executable to implement displaying a popup menu of at least one injury type for a subpart when the subpart is selected.

25 56. The system of claim 41, wherein a subpart in the listing of at least one subpart is a node, wherein selecting the node displays a listing of at least one injury for the subpart.

57. The system of claim 41, wherein the program instructions are further executable to implement displaying a listing of received input selections.

58. The system of claim 57, wherein the program instructions are further executable to implement displaying an indicator next to a listing of a received input selection to indicate whether the input selection should be considered in a respective insurance claim.

59. The system of claim 41, wherein the program instructions are further executable to implement displaying a listing of available human body representations.

60. The system of claim 59, wherein the program instructions are further executable to implement displaying an indicator relative to a listing of a human body representation to indicate the human body representations that have had input selections entered.

61. A method, comprising:
providing a graphical display in an insurance claim processing system comprising at least one human body representation;
displaying a listing of at least one subpart associated with a body part on the human body representation;
receiving input corresponding to at least one body part on the at least one human body representation; and
highlighting at least one body part corresponding to the received input on at least one human body representation.

62. The method of claim 61, further comprising:
displaying a listing of at least one injury for at least one subpart, wherein the received input comprises at least one injury from the listing of at least one injury for at least one subpart.

63. The method of claim 61, wherein the listing of at least one subpart appears for a body part when a cursor is moved over the body part.

5 64. The method of claim 63, wherein the listing of at least one injury for at least one subpart appears for the subpart when the subpart is selected from the listing of at least one subpart.

65. The method of claim 61, wherein the listing of at least one subpart appears in a popup menu.

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66. The method of claim 65, further comprising displaying a popup menu of at least one injury type for a subpart when the subpart is selected.

67. The method of claim 61, wherein a subpart in the listing of at least one subpart is a node, wherein selecting the node displays a listing of at least one injury for the subpart.

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68. The method of claim 61, further comprising displaying a listing of received input.

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69. The method of claim 68, further comprising displaying an indicator next to a listing of a received input to indicate whether the input should be considered in a respective insurance claim.

25 70. The method of claim 61, further comprising displaying a listing of available human body representations.

71. The method of claim 70, further comprising displaying an indicator relative to a listing of a human body representation to indicate which human body representations have had input received.

5 72. The method of claim 61, wherein a body part which was previously selected and for which input has been received is indicated on a display.

73. The method of claim 61, wherein the previously selected body part is indicated using one of highlighting, outlining, and circling the body part.

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74. A carrier medium comprising program instructions, wherein the program instructions are executable to implement a method of:
providing a graphical display in an insurance claim processing system comprising
at least one human body representation;
15 displaying a listing of at least one subpart associated with a body part on the
human body representation;
receiving input corresponding to at least one body part; and
highlighting at least one body part corresponding to the received input on at least
one human body representation.

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75. The carrier medium of claim 74, wherein the program instructions are further executable to implement:
displaying a listing of at least one injury for at least one subpart, wherein the
received input comprises at least one injury from the listing of at least one injury for at
25 least one subpart.

76. The carrier medium of claim 74, wherein the listing of at least one subpart appears for a body part when a cursor is moved over the body part.

77. The carrier medium of claim 76, wherein the listing of at least one injury for at least one subpart appears for the subpart when the subpart is selected from the listing of at least one subpart.

5 78. The carrier medium of claim 74, wherein the listing of at least one subpart appears in a popup menu.

79. The carrier medium of claim 78, wherein the program instructions are further executable to implement displaying a popup menu of at least one injury type for a
10 subpart when the subpart is selected.

80. The carrier medium of claim 74, wherein a subpart in the listing of at least one subpart is a node, wherein selecting the node displays a listing of at least one injury for the subpart.

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81. The carrier medium of claim 74, wherein the program instructions are further executable to implement displaying a listing of received input.

82. The carrier medium of claim 81, wherein the program instructions are
20 further executable to implement displaying an indicator next to a listing of a received input to indicate whether the input should be considered in a respective insurance claim.

83. The carrier medium of claim 74, wherein the program instructions are further executable to implement displaying a listing of available human body
25 representations.

84. The carrier medium of claim 83, wherein the program instructions are further executable to implement displaying an indicator relative to a listing of a human

body representation to indicate which human body representations have had input received.

85. The carrier medium of claim 74, wherein a body part which was
5 previously selected and for which input has been received is indicated on a display.

86. The carrier medium of claim 74, wherein the previously selected body part is indicated using one of highlighting, outlining, and circling the body part.

10 87. An insurance claim processing system, comprising:
a CPU;
a memory coupled to the CPU, wherein the memory comprises program
instructions executable to implement:
providing a graphical display in an insurance claim processing system comprising
15 at least one human body representation;
displaying a listing of at least one subpart associated with a body part on the
human body representation;
receiving input corresponding to at least one body part; and
highlighting at least one body part corresponding to the received input on at least
20 one human body representation.

88. The system of claim 87, wherein the program instructions are further executable to implement:
displaying a listing of at least one injury for at least one subpart, wherein the
25 received input comprises at least one injury from the listing of at least one injury for at least one subpart.

89. The system of claim 87, wherein the listing of at least one subpart appears for a body part when a cursor is moved over the body part.

90. The system of claim 89, wherein the listing of at least one injury for at least one subpart appears for the subpart when the subpart is selected from the listing of at least one subpart.

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91. The system of claim 87, wherein the listing of at least one subpart appears in a popup menu.

92. The system of claim 91, wherein the program instructions are further
10 executable to implement displaying a popup menu of at least one injury type for a subpart when the subpart is selected.

93. The system of claim 87, wherein a subpart in the listing of at least one
15 subpart is a node, wherein selecting the node displays a listing of at least one injury for the subpart.

94. The system of claim 87, wherein the program instructions are further executable to implement displaying a listing of received input.

20 95. The system of claim 94, wherein the program instructions are further executable to implement displaying an indicator next to a listing of a received input to indicate whether the input should be considered in a respective insurance claim.

96. The system of claim 87, wherein the program instructions are further
25 executable to implement displaying a listing of available human body representations.

97. The system of claim 96, wherein the program instructions are further executable to implement displaying an indicator relative to a listing of a human body representation to indicate which human body representations have had input received.

98. The system of claim 87, wherein a body part which was previously selected and for which input has been received is indicated on a display.

5 99. The system of claim 87, wherein the previously selected body part is indicated using one of highlighting, outlining, and circling the body part.